

## AMENDMENTS TO THE CLAIMS

**This listing of claims will replace all prior versions and listings of claims in the application:**

### **LISTING OF CLAIMS:**

**(Cancel claims 1 through 13)**

14. (new): A print system comprising:

an input unit that inputs content;

an operation unit that sets a print condition and enters a print execution command;

a print unit that prints input content on a medium based on the setup print condition when the print execution command is entered; and

a display unit that displays content laid out for the page being printed by the print unit.

15. (new): The print system according to claim 14, wherein the display unit displays the whole of the page being printed by the print unit.

16. (new): The print system according to claim 14, wherein the display unit displays the content laid out for the page to be printed by the print unit before print is started.

17. (new): The print system according to claim 14 further comprising nonvolatile memory storing print layout definition information for laying out content for paper and display layout definition information for laying out content for a screen.

18. (new): The print system according to claim 14 further comprising a housing provided with the input unit, the operation unit, the print unit, and the display unit,

wherein the input unit inputs data stored in a removable memory.

19. (new): A print method comprising:

inputting content;

printing the input content on a medium; and

displaying content laid out for the page being printed.

20. (new): A recording medium storing a program for causing a computer for controlling a print system that includes an input unit for inputting content, an operation unit that sets a print condition and enters a print execution command, a print unit that prints the input content on a medium based on the setup print condition when the print execution command is entered and

a display<sup>1</sup> unit, to cause the display unit to display content laid out for the page being printed by the print unit.

21. (new): A display apparatus for displaying print content, comprising:

a display unit that displays content specified for printing on a screen; and

a control unit that causes the display unit to display the content being printed if a plurality of contents are printed continuously over a plurality of pages.

22. (new): The display apparatus according to claim 21, wherein the control unit causes the display unit to display the content to be printed before printing the content is started.

23. (new): The display apparatus according to claim 21, wherein the control unit stops display switching of the content to be printed based on a print cancel command.

24. (new): The display apparatus according to claim 21, wherein the control unit causes the display unit to display at least a part of each content.

25. (new):— The display apparatus according to claim 21, wherein the control unit causes the display unit to change a display by a predetermined number of contents when a plurality of contents are laid out for one page.

26. (new): A printer comprising:  
an input unit that inputs content;  
a print unit that prints the input content on a medium;  
a display unit that displays content specified for print on a screen;  
a control unit that causes the display unit to display the content being printed if a plurality of contents are printed continuously over a plurality of pages; and  
a cancel unit that cancels printing of the displayed content.

27. (new): The printer according to claim 26, wherein the control unit causes the display unit to display the content to be printed before printing the content is started.